

Electrochemical and surface studies of the effect of naphthalene-based additives on tin electrodeposition

Aranzales Ochoa, D.M.

Citation

Aranzales Ochoa, D. M. (2021, March 17). Electrochemical and surface studies of the effect of naphthalene-based additives on tin electrodeposition. Retrieved from https://hdl.handle.net/1887/3151629

Version: Publisher's Version

License: License agreement concerning inclusion of doctoral thesis in the

Institutional Repository of the University of Leiden

Downloaded from: https://hdl.handle.net/1887/3151629

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden



The handle http://hdl.handle.net/1887/3151629 holds various files of this Leiden University dissertation.

Author: Aranzales Ochoa, D.M.

Title: Electrochemical and surface studies of the effect of naphthalene-based additives on

tin electrodeposition **Issue date**: 2021-03-17

Electrochemical and surface studies of the effect of naphthalene-based additives on tin electrodeposition



